

Message

From: Pratt, Stacie [Pratt.Stacie@epa.gov]
Sent: 4/12/2018 7:19:12 PM
To: daw, harry [daw.harry@epa.gov]
Subject: FW: La Central Building, 600 Bergen Ave. Bronx, NY
Attachments: PADEP Notifications.docx

Harry – Just left you a message about this. Thoughts?

From: Rice, Scott
Sent: Thursday, April 12, 2018 2:35 PM
To: Pratt, Stacie <Pratt.Stacie@epa.gov>
Cc: Bunker, Kelly <Bunker.Kelly@epa.gov>
Subject: Fw: La Central Building, 600 Bergen Ave. Bronx, NY

Hey Stacie, below is one of the official notifications Kelly gets from the State. As you can see, the notification doesn't include an actual name, or mailing address, but it's more like a Site address, where the PCB contaminated material is coming from. It is also reflected this way in the attached PADEP Notifications table.

The only way I can think of to get an actual name/ mailing address would be to contact the state (probably Mike Gombeda, who sends Kelly the notifications) since they are the ones who assess whether a "new source" (also identified on the attached table) is viable for use as beneficial use.

I don't think, if we just used the address on the notifications, a copy of the NON would get there.

Another thing while I am talking about it, do we want to coordinate with, or at least give a heads up to Region 2 since most of the generator facilities are from there?

From: Bunker, Kelly
Sent: Monday, February 26, 2018 10:42 AM
To: Rice, Scott
Cc: Jamieson, Cheryl; Pratt, Stacie
Subject: FW: La Central Building, 600 Bergen Ave. Bronx, NY

Another one to add to the NON for Hazelton.

From: Gombeda, Michael [<mailto:migombeda@pa.gov>]
Sent: Monday, February 26, 2018 10:41 AM
To: Ronak Patel <rpatel@hcpsoil.com>
Cc: Bellas, Roger <rbellas@pa.gov>; Mcgurk, Tracey <tmcgurk@pa.gov>; Daugherty, Stacy

<stdaughert@pa.gov>; R3 PCB COOR <R3_PCB_COOR@epa.gov>; Bunker, Kelly <Bunker.Kelly@epa.gov>

Subject: La Central Building, 600 Bergen Ave. Bronx, NY

Mr. Patel,

The Department has reviewed new source submittal #2711 for La Central Building located 600 Bergen Ave., Bronx, NY, to go to Hazleton Reclamation site and have determined it meets the requirements of WMGR096.

Please submit a signed copy of the Non-Hazardous Certification.

Samples B-2A (5-10') and B-2A (10-15') have total PCB concentrations of 2.89 ppm and 6.75 ppm respectfully (greater than 2 ppm) and may be subject to regulation under the Toxic Substances Control Act (TSCA) which is administered and implemented by the USEPA. We recommend that you contact the EPA Region 3 PCB Coordinator at R3_PCB_Coor@epa.gov to determine the allowable PCB level for your site and situation.

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